### **SPECIFICATION**

| SIZE / TOOL |   | 15S5                       |           |                | 20\$5                     |                |                | 26\$5                        |            |                | 32\$5          |            |               |
|-------------|---|----------------------------|-----------|----------------|---------------------------|----------------|----------------|------------------------------|------------|----------------|----------------|------------|---------------|
| MODEL       |   | LT-15S5LF                  | LT-15S5TF | LT-15S5MF      | LT-20S5LF                 | LT-20S5TF      | LT-20S5MF      | LT-26S5LFH                   | LT-26S5TFH | LT-26S5MFH     | LT-32S5LFH     | LT-32S5TFH | LT-32S5MFH    |
| SYSTEM      | PAL/SECAM*B/G, D/K, I                             | •                          | •         | _              | •                         | •              | _              | •                            | •          | _              | •              | •          | _             |
|             | SECAM*L/L'  | •                          | _         | _              | •                         | _              | _              | •                            | _          | _              | •              | _          | _             |
|             | NTSC 3.58/4.43(AV)                                | •                          | •         | •              | •                         | •              | •              | •                            | •          | •              | •              | •          | •             |
|             | PAL N/M   | _                          | _         | •              | _                         | _              | •              | _                            | _          | •              | _              | _          | •             |
|             | NTSC M  | _                          | •         | •              | _                         | •              | •              | _                            | •          | •              | _              | •          | •             |
| PICTURE     | Progressive Scan                                  | •                          | •         | •              | •                         | •              | •              | •                            | •          | •              | •              | •          | •             |
|             | Skin Tone   | _                          | _         | _              | _                         | _              | _              | _                            | _          | _              | _              | _          | _             |
|             | Black Strecher                                    | _                          | _         | _              | _                         | _              | _              | _                            | _          | _              | •              | •          | •             |
|             | Digital Comb Filter                               | 4H                         | 4H        | 4H             | 4H                        | 4H             | 4H             | 4H                           | 4H         | 4H             | 4H             | 4H         | 4H            |
|             | *DCTI/DLTI  | •                          | •         | •              | •                         | •              | •              | •                            | •          | •              | •              | •          | •             |
|             | Picture Enhancer                                  | _                          | _         | _              | _                         | _              | _              | _                            | _          | _              | _              | _          | _             |
|             | Picture Mode(Dynamic, Standard, Mild, Game, User) | 5 Mode                     | 5 Mode    | 5 Mode         | 5 Mode                    | 5 Mode         | 5 Mode         | 5 Mode                       | 5 Mode     | 5 Mode         | 5 Mode         | 5 Mode     | 5 Mode        |
| SOUND       | Stereo / NICAM                                    | ●/●                        | 0/0       | US/KOREA/JAPAN |                           | ●/●            | US/KOREA/JAPAN |                              | 0/0        | US/KOREA/JAPAN |                | 0/0        | US/KOREA/JAP/ |
|             | Sound Effect                                      | surround                   | Surround  | Surround       | surround                  | Surround       | Surround       | surround                     | Surround   | Surround       | Surround       | Surround   | Surround      |
|             | AVL(Auto Volume Leveller)                         | •                          | •         | •              | •                         | •              | •              | •                            | •          | •              |                | •          |               |
|             | Equalizer   | •                          | •         | •              | •                         | •              | •              | •                            | •          | •              |                | •          |               |
|             | Sound Output                                      | 3W x 2                     | 3W x 2    | 3W x 2         | 3W x 2                    | 3W x 2         | 3W x 2         | 10W x 2                      | 10W x 2    | 10W x 2        | 10W x 2        | 10W x 2    | 10W x 2       |
|             | SoundMode (Flat, Music, Movie, Speech, User)      | 5 Mode                     | 5 Mode    | 5 Mode         | 5 Mode                    | 5 Mode         | 5 Mode         | 5 Mode                       | 5 Mode     | 5 Mode         | 5 Mode         | 5 Mode     | 5 Mode        |
| TELETEXT    | Page  | 10 page                    | 10 page   | _              | 10 page                   | 10 page        |                | 1000 page                    | 1000 page  | _              | 1000 page      | 1000 page  |               |
|             | TOP/FLOF  | ●/●                        | ●/●       | _              | ●/●                       | ●/●            | _              | •/•                          | ●/●        | _              | ●/●            | ●/●        | _             |
|             | *WSS  | _                          | _         | _              | _                         | _              | _              | •                            | •          | _              | •              | •          | _             |
| CAPTION     | Caption / Vchip                                   | _                          | _         | ●/●            |                           | _              | 0/0            | _                            | _          | ●/●            | _              | _          | 0/0           |
| OSD         | MENU/Half Tone                                    | •                          | •         | •              | •                         | •              | •              | •                            | •          | •              | •              | •          | •             |
|             | Multi Language                                    | •                          |           | •              |                           |                | •              |                              | •          | •              |                |            |               |
|             | Program List / Edit                               | •/•                        | 0/0       | •/ X           | •/•                       | •/•            | •/X            | •/•                          | 0/0        | •/X            | •/•            | 0/0        | •/X           |
| OTHERS      | Double Window Text                                | •                          | •         |                | •                         | •              |                |                              |            | _              |                |            |               |
|             | Double Window PIP                                 | _                          | _         | _              | _                         | _              | _              | _                            | _          | _              |                |            |               |
|             | PIP(AV/PC, RF/PC, AV/RF)/ POP                     | _                          | _         | _              | _                         | _              | _              | ●,●, X / ●                   | •,•, X/•   | •,•, X/•       | ●, ●, X / ●    | •,•, X/•   | •,•, X/•      |
|             | Zoom Function                                     | _                          |           |                | _                         |                | _              | •                            | •          | •              | •              | •          | •             |
|             | ARC (Aspect Ratio Control)                        |                            |           |                |                           |                |                |                              |            |                |                |            |               |
|             | FM Radio  | •                          | •         | •              | •                         | •              | •              |                              | •          |                |                | •          |               |
|             | Real Clock  | •                          |           | •              |                           |                | •              |                              | •          | •              |                | •          |               |
|             | HD Ready  |                            | _         | _              | _                         | _              | _              | •                            | •          | •              | •              | •          | •             |
| APPLICATION | DTV Tuner   |                            |           |                |                           |                |                |                              |            |                |                |            |               |
| INPUT       | HDMI™ Input                                       |                            | _         | _              |                           |                |                | •                            | •          | •              | •              | •          | •             |
|             | DVI Input   |                            | _         |                | _                         |                |                | _                            | _          | _              | _              | _          |               |
|             | Component 1(Y/Pb/Pr)                              |                            | 480i/576i | 480i~1080i     |                           | 480i/576i      | 480i/576i      | 480i~1080i                   | 480i~1080i | 480i~1080i     | 480i~1080i     | 480i~1080i | 480i~1080i    |
|             | Component 2 (Y/Pb/Pr)                             | _                          | -         | _              |                           |                |                | _                            | 480i~1080i | 480i~1080i     |                | 480i~1080i | 480i~1080i    |
|             | S-Video   | •                          |           | •              |                           | •              | •              |                              | •          | •              |                | •          | •             |
|             | AV 1  | Full SCART                 | PHONE     | PHONE          | Full SCART                | PHONE          | PHONE          | Full SCART                   | PHONE      | PHONE          | Full SCART     | PHONE      | PHONE         |
|             | AV 2  | _                          | _         | _              | PHONE                     | _              | _              | Half SCART                   | THORE      | _              | Half SCART     | THORE      | _             |
|             | AV 3  |                            |           |                | - 1110112                 |                |                | Tidii GOTITT                 |            |                | Tidii Goyutti  |            |               |
|             | Digital Sound(optical/Coaxial)                    |                            |           |                |                           |                |                |                              |            |                |                |            |               |
|             | D-SUB   | •                          | •         | •              | _                         |                |                | •                            | •          | •              | •              | •          | •             |
|             | PC Audio In                                       |                            |           |                | _                         | _              | _              |                              |            |                |                |            |               |
| OUTPUT      | Digital Sound(Optical/Coaxial)                    |                            |           | •              |                           |                |                | COAX                         | COAX       | COAX           | COAX           | COAX       | COAX          |
|             | AV Out  | •                          | •         | •              | •                         | •              | •              | OOAK                         | •          | •              | OOAK           | •          | •             |
|             | Woofer  | •                          | _         | •              | •                         | _              | •              | _                            | _          | •              |                | _          |               |
|             | Headphone   | •                          | •         | •              | •                         | •              | •              | •                            | •          | •              | •              | •          | •             |
| CONTROL     | RS-232C   |                            |           |                |                           |                |                |                              |            | •              |                |            | •             |
| CONTINUL    | R3-232C<br>RJ11 or RJ45                           | _                          | _         | _              | _                         | _              | _              | -                            | •          | •              | -              | •          | •             |
| POWER       | Power(Internal / Adapter)                         |                            |           |                | _                         | Adaptor(15\/\) | _              |                              |            |                | -              |            |               |
| POWER       | Power (internal / Adapter)  Power Consumption     | Adapter(12V / 3.5A)<br>45W |           |                | Adaptor(15V)<br>70W below |                |                | Adapter(24V / 6.0A)<br>140 W |            |                | Internal(SMPS) |            |               |
|             | Stand By Power Consumption                        |                            |           |                |                           |                |                | 3W below                     |            |                | 150W           |            |               |
|             |   | 3W below                   |           |                | 3W below                  |                |                |                              |            |                | 3W below       |            |               |

\*DCTI/DLTI: Digital Colour Transient Improvement Digital Luminance Transient Improvement \*WSS: Wide Screen Signaling

Specifications and design are subject to change without notice. Reservation for misprint.

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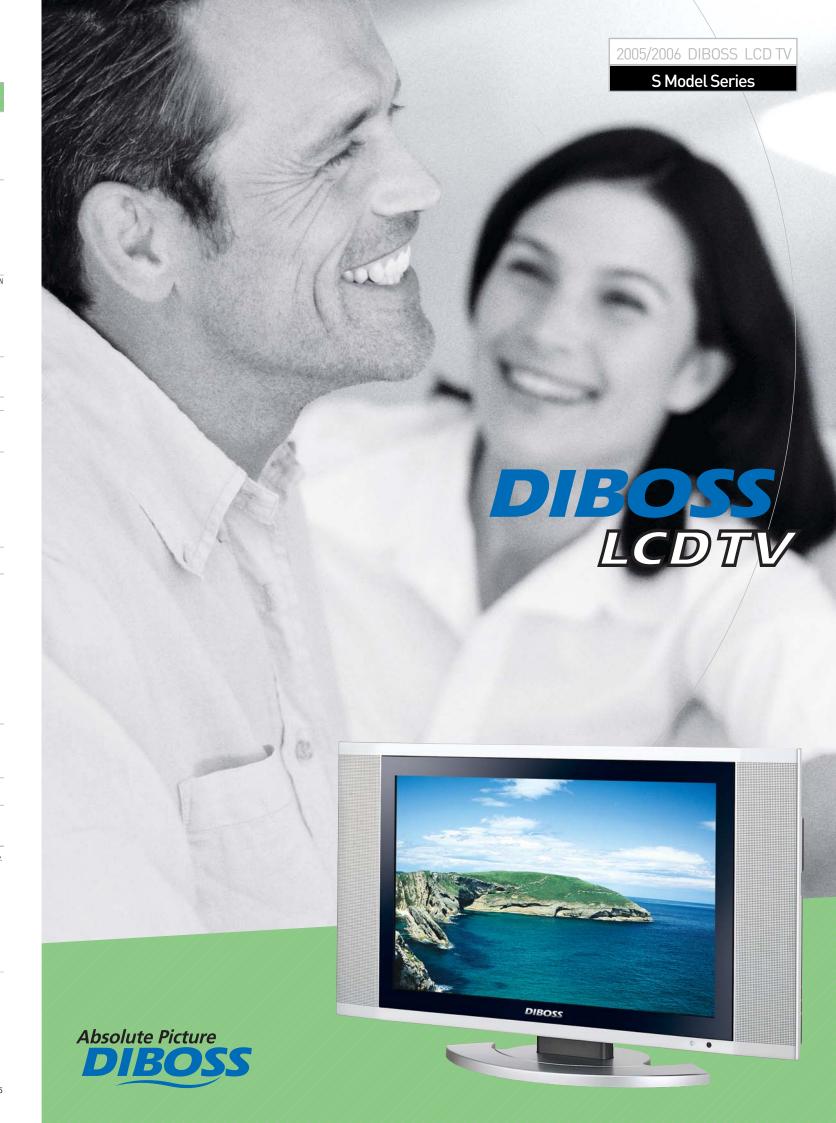
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**D.BOSS** CO.,LTD.



# DIBOSS LCDTV S Model Series

This easy-to-handle, affordable model will bring you a neat and highly efficient space with its exceptionally slim design and smart functions.

Its great versatility and many practical functions can be installed easily anywhere in the house at your own demand.





- Brightness: 500 cd
- Resolution : 1366 x 768
- Response Time : 8msec • DVB-T (Option)
- HD Ready
- Radio, Real Clock
- 1,000 TXT (EU)
- Contrast Ratio: 1000:1

• ATSC (US)

Viewing Angle : 170(H)x170(V)









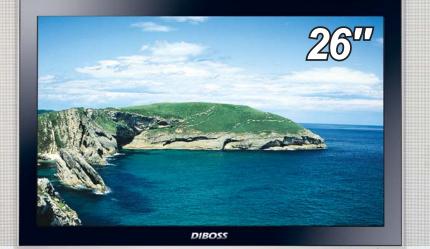






## **▶** LT-26S5\*FH

- Brightness: 500 cd
- Contrast Ratio: 1000:1
- Resolution : 1366 x 768
- Viewing Angle : 170(H)x170(V)
- Response Time : 8msec
- DVB-T (Option)
- ATSC (US)
- HD Ready
- Radio, Real Clock • 1,000 TXT (EU)







- Contrast Ratio: 500:1
- Resolution: 640 x 480
- Viewing Angle: 160(H)x140(V) • Response Time: 16msec
- Radio, Real Clock



### **▶** LT-15S5\*F

- Brightness: 450 cd
- Contrast Ratio: 500:1
- Resolution: 1024x768
- Viewing Angle: 140(H)x125(V)
- Response Time: 16msec
- HD Ready(NTSC)
- Radio, Real Clock



